

IN THE CLAIMS

Please amend the claims to read as follows:

Listing of Claims

1. (Currently Amended) A communication terminal apparatus comprising:

measurement means for measuring respective received levels of respective despread signals of a common control channel and a transmission directional controlled dedicated physical channel at respective reception timings;

delay profile generation means for generating respective ~~delay profiles based on respective measured results~~ a delay profile based on measured results by said measurement means of the received level of the common control channel and a delay profile based on measured results by said measurement means of the transmission directional controlled dedicated physical channel;

calculation means for performing correlation calculation between ~~a received level~~ the delay profile in the transmission directional controlled dedicated physical channel and ~~another received level~~ the delay profile in the common control channel; and

determination means for selecting a path from a result of the correlation calculation to determine a reception timing of the path.

2. (Currently Amended) ~~A~~ The communication terminal apparatus according to claim 1, further comprising:

~~measurement means for measuring respective received levels of respective despread signals of a common control channel and a transmission directional controlled dedicated physical channel at respective reception timings;~~

~~— delay profile generation means for generating respective delay profiles based on respective measured results;~~

~~preliminary selection means for selecting a path candidate at a reception timing of one channel based on the delay profile in the transmission directional controlled dedicated physical channel,~~

wherein the calculation means for performing performs correlation calculation between a received level of a selected path candidate and the delay profile in the common control channel another received level in another channel; and

~~— determination means for selecting a path from a result of the correlation calculation to determine a reception timing of the path.~~

3. (Previously Presented) A communication terminal apparatus comprising:

a first searcher having:

measurement means for measuring respective received levels of respective despread signals of a common control channel and a transmission directional controlled dedicated physical channel at respective reception timings;

delay profile generation means for generating respective delay profiles based on respective measured results;

calculation means for performing correlation calculation between a received level in the transmission directional controlled dedicated physical channel and another received level in the common control channel; and

determination means for selecting a path from a result of the correlation calculation to determine a reception timing of the path;

a second searcher having:

measurement means for measuring a received level of a despread signal of the common control channel;

delay profile generation means for generating a delay profile based on a measured result; and

determination means for selecting a path using the received level of the common control channel to determine a reception timing of the path, and a switch that switches the first searcher and the second searcher corresponding to presence or absence of transmission directional control.

4. (Previously Presented) A communication terminal apparatus comprising:

a first searcher having:

measurement means for measuring respective received levels of respective despread signals of a common control channel and a transmission directional controlled dedicated physical channel at respective reception timings;

delay profile generation means for generating respective delay profiles based on respective measured results;

preliminary selection means for selecting a path candidate at a reception timing of one channel;

calculation means for performing correlation calculation between a received level of a selected path candidate and another received level in another channel; and

determination means for selecting a path from a result of the correlation calculation to determine a reception timing of the path;

a second searcher having:

measurement means for measuring a received level of a despread signal of the common control channel;

delay profile generation means for generating a delay profile based on a measured result; and

determination means for selecting a path using the received level of the common control channel to determine a reception timing of the path, and

a switch that switches the first searcher and the second searcher corresponding to presence or absence of transmission directional control.

5. (Original) The communication terminal apparatus according to claim 2, further comprising:

a first searcher that switches a channel on which the path candidate is selected.

6. (Currently Amended) A radio reception method comprising:

(a) a measurement step of measuring respective received levels of respective despread signals of a common control channel and a transmission directional controlled dedicated physical channel at respective reception timings;

(b) a delay profile generation step of generating respective delay profiles based on respective measured results a delay profile based on measured results in step (a) of the received level of the common control channel and a delay profile based on measured results in step (a) of the transmission directional controlled dedicated physical channel;

(c) a calculation step of performing correlation calculation between a received level the delay profile in the transmission directional controlled dedicated physical channel and another received level the delay profile in the common control channel;
and

(d) a determination step of selecting a path from a result of the correlation calculation to determine a reception timing of the path.

7. (Currently Amended) ~~A~~ The radio reception method according to claim 6, further comprising:

~~a measurement step of measuring respective received levels of respective despread signals of a common control channel and a~~

transmission directional controlled dedicated physical channel at respective reception timings;

— a delay profile generation step of generating respective delay profiles based on respective measured results;

a preliminary selection step of selecting a path candidate at a reception timing of one channel based on the delay profile in the transmission directional controlled dedicated physical channel; and

a calculation step of performing correlation calculation between a received level of a selected path candidate and another received level in another the delay profile in the common control channel; and

— a determination step of selecting a path from a result of the correlation calculation to determine a reception timing of the path.